

WHAT IS CLAIMED IS:

1. An electronic apparatus comprising:
a first case including a wall which has a plurality of holes;

5 a second case coupled to the first case for forming a housing, and having a wall which has a plurality of holes; and

a speaker provided in the housing, the speaker facing to the holes of the first and second case.

10 2. The electronic apparatus according to claim 1, wherein the speaker is arranged, straddling the first case and the second case.

3. The electronic apparatus according to claim 1, wherein the sound holes made in the first case differ
15 in size from the sound holes made in the second case.

4. The electronic apparatus according to claim 3, wherein the first case is a lower case having a mount surface, the second case is an upper case covering the first case from above, and the sound holes made in the
20 first case are larger than the sound holes made in the second case.

5. The electronic apparatus according to claim 1, wherein the speaker has a support member, and an elastic member fastens the support member to the
25 housing.

6. An electronic apparatus comprising:
a housing having a first case and a second case,

the first case having a wall which has first a hole,
and the second case having a wall which is coupled to
the wall of the first case and has a second hole
smaller than a diameter of the first hole; and

5 a speaker provided in the housing and opposing the
first hole and the second hole.

7. The electronic apparatus according to claim 6,
further comprising an elastic member supporting the
speaker to the housing.

10 8. The electronic apparatus according to claim 7,
wherein the elastic member locates between the speaker
and an inner surface of the first case, and between the
speaker and an inner surface of the second case.

15 9. The electronic apparatus according to claim 8,
wherein the case has a support rib, the support rib
cooperating with the case for supporting the speaker.

10. The electronic apparatus according to claim 9,
wherein the elastic member locates between the speaker
and the rib.